

This worksheet is solely for the purpose of recording preliminary data and does not constitute a final report of any kind.

Ultrasound OB < 12 weeks (OBless12)

PATIENT NAME: _____ MR#: _____

DATE: _____ TECH INITIAL: _____ EXT#: _____

FACILITY: MWH / MIF / ICW / MILH / MINS / MIKG / SH

CLINICAL INDICATION (check all that apply):

☐ Vaginal Bleeding ☐ No fetal heart tones ☐ Pelvic Pain ☐ History of miscarriage ☐ Gestational size/dating ☐ Other: _____

COMPARISON (select one):

☐ No prior ultrasound. LMP of ____/____/____ gives _____ weeks ____ days, EDD by LMP _____.

☐ Location of earliest Ultrasound: _____

Date of 1st Ultrasound: _____

Extrapolated GA today (using clinically established EDD*): _____

Clinically Established EDD incorporating the 1st US*: _____

*(Based on ACOG guidelines: 0w-14w0d= +/- 7days; 14w1d-20w0d= +/-10 days; 20w1d-27w0d= +/-14 days; 27w1d-term= +/-21days)

TECHNIQUE (Select all that apply):

☐ Transabdominal ☐ Endovaginal ☐ Translabial ☐ Duplex/Doppler ☐ 3-Dimensional

FINDINGS (Select appropriate):

Uterus: ☐ Normal Myometrium; No fibroids seen. ☐ Abnormal; Add Dictation for: _____

Maternal Adnexa: ☐ No concerning masses or free fluid ☐ Abnormal; Add Dictation for: _____

☐ **Embryo (<11wks) (or)** ☐ **Fetus (>11wks):**

☐ Present; CRL measurement of _____mm gives _____wks _____ days +/- _____ days.

☐ Not Present ☐ ADD DICTATION for: _____

Cardiac Activity: ☐ Present; Fetal Heart Rate is _____bpm. ☐ N/A (No fetal pole present)

☐ Not Present; No Fetal Heart motion detected. ☐ Add dictation for: _____

Somatic Motion: ☐ Seen ☐ Too early to detect ☐ Add dictation for: _____

☐ N/A (No fetal pole present)

Placenta: ☐ Appears to be forming (**anteriorly / posteriorly**) ☐ It is too early to determine placenta localization.

☐ N/A (No gestational sac present)

Amniotic Fluid Volume: ☐ Subjectively normal ☐ N/A (No gestational sac visualized)

☐ ADD DICTATION for: _____

Yolk Sac: ☐ Seen ☐ Not seen ☐ Abnormally large in size (greater than 6mm)

Gestational Sac: ☐ Normal intrauterine sac present.

☐ No embryo/fetus seen within. Mean sac diameter of _____mm correlates with a gestational age of _____weeks _____ days +/- _____ days.

☐ No intrauterine sac identified on today's exam.

PATIENT NAME: _____

MRN: _____

Subchorionic Layer: ☐ No subchorionic hemorrhage identified.

☐ ADD DICTATION for: _____

IMPRESSION: (Choose One) *Preliminary findings/impression subject to radiologist review.*

☐ No prior Ultrasound performed. Single, live intrauterine pregnancy with an averaged ultrasound age, based on today's exam, of _____ weeks _____ days*, EDD ____/____/____. Fetal survey not performed. First trimester genetic screening and/or a complete fetal anatomical survey in the 18-22 week range could be requested if felt necessary. (*The standard deviation is based on the clinically established EDD using ACOG guidelines.)

☐ Single, live intrauterine pregnancy with an extrapolated gestational age, based on the clinically established EDD, giving _____ weeks _____ days*, EDD ____/____/____. Fetal growth is appropriate. Fetal survey not performed. First trimester genetic screening and/or a complete fetal anatomical survey in the 18-22 week range could be requested if felt necessary. (*The standard deviation is based on the clinically established EDD using ACOG guidelines.)

☐ Single intrauterine gestational sac of _____ mm is identified correlating with a gestational age of _____ weeks _____ days. Visualization of a yolk sac, but no fetal pole is identified on today's exam. Recommend clinical correlation with serial quantitative beta HCG labs, and follow up ultrasound, if felt necessary.

☐ Single intrauterine gestational sac of _____ mm is identified correlating with a gestational age of _____ weeks _____ days. No evidence of fetal pole or yolk sac identified today. A pseudo gestational sac related to ectopic pregnancy cannot be excluded. Recommend clinical correlation with serial quantitative beta HCG labs, and follow up ultrasound, if felt necessary.

☐ No evidence to suggest intrauterine pregnancy on today's exam. The usual differential includes:

- Early pregnancy that is less than 5 weeks
- Spontaneous abortion
- Ectopic pregnancy

Recommend clinical correlation with serial quantitative beta HCG labs, and follow up ultrasound, if felt necessary.

☐ ADD DICTATION (*SEE TECH COMMENTS*)

(TECHNOLOGIST NOTES; DO NOT TRANSCRIBE)

